

Message

From: Ohl, Matthew [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=5BDE479F1AB54A9EBC9541A7D452C3B7-MOHL]
Sent: 9/29/2020 4:53:59 PM
To: Nichter, Mark W CIV USARMY CELRL (USA) [Mark.W.Nichter@usace.army.mil]
Subject: RE: [Non-DoD Source] Re: Third Site: Sampling Request

Non-responsive

From: Nichter, Mark W CIV USARMY CELRL (USA) <Mark.W.Nichter@usace.army.mil>
Sent: Tuesday, September 29, 2020 10:58 AM
To: Ohl, Matthew <ohl.matthew@epa.gov>
Subject: RE: [Non-DoD Source] Re: Third Site: Sampling Request

Non-responsive

From: Bwinder <bwinder@mcmillan-mcgee.com>
Sent: Tuesday, September 29, 2020 11:31 AM
To: Ohl, Matthew <ohl.matthew@epa.gov>
Cc: Nichter, Mark W CIV USARMY CELRL (USA) <Mark.W.Nichter@usace.army.mil>
Subject: [Non-DoD Source] Re: Third Site: Sampling Request

Thanks Matt. Wow, I am amazed how long it has taken these guys. I apologize for getting you involved in this but it seems to be the only way to light a fire under them.

Thanks again for all of your help. We remain committed to this project and getting to the outcome that the EPA desires.

Cheers,

Brent

On Sep 29, 2020, at 9:26 AM, Ohl, Matthew <ohl.matthew@epa.gov> wrote:

Good morning:

I'm waiting to receive the data, but I believe Mark Nichter does have access to it now.

Thank you,

Matt

Matthew J. Ohl
Remedial Project Manager
United States Environmental Protection Agency
77 West Jackson Boulevard, SR-6J
Chicago, IL 60604-3590

phone: 312.886.4442

fax: 312.692.2447

e-mail: ohl.matthew@epa.gov

From: Bwinder <bwinder@mcmillan-mcgee.com>
Sent: Tuesday, September 29, 2020 10:05 AM
To: Ohl, Matthew <ohl.matthew@epa.gov>
Cc: David Rountree <drountree@mcmillan-mcgee.com>; Peter M. Racher Esq. <pracher@psrb.com>; Norman Bernstein <nwbernstein@nwblc.com>; Andrew A Gremos <agremos@ramboll.com>; Knox, Corey S CIV (USA) <Corey.S.Knox@usace.army.mil>; Mark Nichter <Mark.W.Nichter@usace.army.mil>; Krueger, Thomas <krueger.thomas@epa.gov>; Shannon L. Kelley <skelley@Parlee.com>
Subject: Re: Third Site: Sampling Request

Hello Mr. Ohl,

I trust that this note finds you well.

It has been a few months now since the most recent sampling event at Zionsville has been complete. To date we have not heard anything back from the project regarding the results of this effort. Meanwhile, we continue to incur costs out at the site for which we intend to seek total compensation. We feel that this lack of transparency and information sharing is completely unjustified and punitive to our interests and to those of the project stakeholders as a whole.

To that end I am hoping that you can shed some light on the EPA's review of the sampling data and let us know where you stand. We are certainly hoping for a speedy resolution to this matter.

Cheers,

Brent

*Brent Winder
Vice-President
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On Jul 27, 2020, at 6:49 AM, Ohl, Matthew <ohl.matthew@epa.gov> wrote:

Good morning:

We don't have a concern with sampling the well sumps.

Thank you,

Matt

Matthew J. Ohl
Remedial Project Manager
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Chicago, IL 60604-3590

phone: 312.886.4442
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e-mail: ohl.matthew@epa.gov

From: David A. Rountree <drountree@mcmillan-mcgee.com>
Sent: Monday, July 27, 2020 7:38 AM
To: Ohl, Matthew <ohl.matthew@epa.gov>; Peter M. Racher Esq. <pracher@psrb.com>;
Bernstein, Norman <nwbernstein@nwblc.com>; Andrew A Gremos
<agremos@ramboll.com>
Cc: Brent Winder <brent.winder@mcmillan-mcgee.com>
Subject: [SPAM-Sender] Sampling Request

Gents,

Mc2 recommends that, in addition to the groundwater sampling performed previously and ongoing at Third Site, that a sample be collected from the sump of monitoring wells P-1 and P-2. The sump is a 1-foot section of the well at the very bottom, from 40 feet BGS to 41 feet BGS, that is not screened and is capped on the bottom (see attached well construction diagram). We believe that it would be useful to see what concentrations and/or separate contaminant phases exist at this dead-end segment at the very bottom of the well. Note that high concentrations and/or separate phases of chlorinated solvents will have a higher density than uncontaminated water, and would definitely settle in the bottom of the well if a separate phase, and may settle there if dissolved in high concentrations. This information would be useful to compare between P-1 (contaminated) and P-2 (remediated), as well as for observing if there is any difference between conditions within P-1 and the adjacent soil and groundwater.

Mc2 proposes to sample with a peristaltic pump and Teflon(tm) tubing from the very bottom of the well sump. No purging would be conducted, as the purpose of the sampling would be to observe conditions within the well as opposed to the surrounding aquifer.

Please review and advise. We would like to obtain these data during this field event.

Cheers,

--

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"The best way out is always through." - Robert Frost

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